Original Classifications
```
5   709/203
2   345/730
2   434/307R
```

Cross-Reference Classifications
```
5   709/217
3   707/5
2   345/745
2   434/114
2   434/365
2   709/218
2   709/223
```

Combined Classifications
```
6   709/203
5   709/217
3   707/5
2   345/730
2   345/745
2   434/114
2   434/307R
2   434/365
2   706/25
2   709/218
2   709/223
2   711/118
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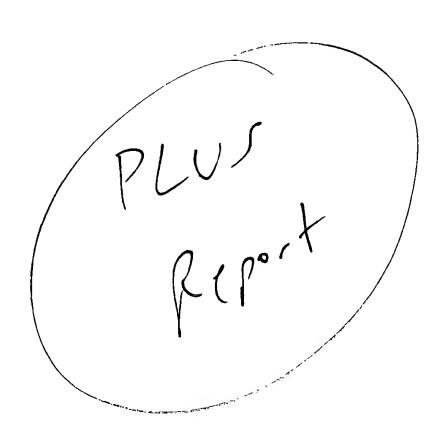
PLUS
Report

09905406_CLSTITLES.txt
Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 09905406 on September 02, 2004

```
6  709/203      (5 OR, 1 XR)
        Class   709 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                           SYSTEMS:  MULTIPLE COMPUTER OR PROCESS    COORDINATING
        709/200         MULTICOMPUTER DATA TRANSFERRING
        709/201         .Distributed data processing
        709/203         ..Client/server

5  709/217      (0 OR, 5 XR)
        Class   709 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                           SYSTEMS:  MULTIPLE COMPUTER OR PROCESS    COORDINATING
        709/200         MULTICOMPUTER DATA TRANSFERRING
        709/217         .Remote data accessing

3  707/5        (0 OR, 3 XR)
        Class   707 :  DATA PROCESSING:  DATABASE AND FILE
                           MANAGEMENT OR DATA STRUCTURES
        707/1           DATABASE OR FILE ACCESSING
        707/3           .Query processing (i.e., searching)
        707/5           ..Query augmenting and refining (e.g., inexact
                           access)

2  345/730      (2 OR, 0 XR)
        Class   345 :  COMPUTER GRAPHICS PROCESSING, OPERATOR
                           INTERFACE PROCESSING, AND SELECTIVE VISUAL    DISPLAY
                           SYSTEMS
        345/700         OPERATOR INTERFACE (E.G., GRAPHICAL USER
                           INTERFACE)
        345/730         .Presentation to audience interface (e.g.,
                           slide show)

2  345/745      (0 OR, 2 XR)
        Class   345 :  COMPUTER GRAPHICS PROCESSING, OPERATOR
                           INTERFACE PROCESSING, AND SELECTIVE VISUAL    DISPLAY
                           SYSTEMS
        345/700         OPERATOR INTERFACE (E.G., GRAPHICAL USER
                           INTERFACE)
        345/733         .For plural users or sites (e.g., network)
        345/744         ..Interface customization or adaption (e.g.,
                           client server)
        345/745         ...Based on stored usage or user profile (e.g.,
                           frequency of use, cookies)

2  434/114      (0 OR, 2 XR)
        Class   434 :  EDUCATION AND DEMONSTRATION
        434/112         COMMUNICATION AIDS FOR THE HANDICAPPED
        434/113         .Tactile reading aid (e.g., Braille, etc.)
        434/114         ..Converting information to tactile output

2  434/307R     (2 OR, 0 XR)
        Class   434 :  EDUCATION AND DEMONSTRATION
        434/307R        CATHODE RAY SCREEN DISPLAY AND AUDIO MEANS

2  434/365      (0 OR, 2 XR)
        Class   434 :  EDUCATION AND DEMONSTRATION
        434/365         MEANS FOR DEMONSTRATING APPARATUS, PRODUCT, OR
                           SURFACE CONFIGURATION, OR FOR DISPLAYING EDUCATION
MATERIAL
                           OR STUDENT'S WORK
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```
2  706/25        (1 OR, 1 XR)
        Class    706 :  DATA PROCESSING: ARTIFICIAL INTELLIGENCE
        706/15          NEURAL NETWORK
        706/25          .Learning method

2  709/218       (0 OR, 2 XR)
        Class    709 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                          SYSTEMS:  MULTIPLE COMPUTER OR PROCESS   COORDINATING
        709/200         MULTICOMPUTER DATA TRANSFERRING
        709/217         .Remote data accessing
        709/218         ..Using interconnected networks

2  709/223       (0 OR, 2 XR)
        Class    709 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                          SYSTEMS:  MULTIPLE COMPUTER OR PROCESS   COORDINATING
        709/200         MULTICOMPUTER DATA TRANSFERRING
        709/223         .Computer network managing

2  711/118       (1 OR, 1 XR)
        Class    711 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                          SYSTEMS: MEMORY
        711/100         STORAGE ACCESSING AND CONTROL
        711/117         .Hierarchical memories
        711/118         ..Caching
```

PLUS Search Results for S/N 09905406, Searched September 02, 2004

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

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